

IN THE SPECIFICATION

Please make the following amendments to the specification:

Column 3, paragraph 3, lines 6, 8, and 28 of the Detailed Description of the Invention:

The vehicle fuel cap apparatus of this invention includes a vehicle fuel cap apparatus (see FIG. 1) showing the top of fuel cap 1, and ridge 2 on top of the fuel cap and components of which are shown in FIGS. 3, 4, 5, 6, 7, and 8 and an inlet vent aperture 25, FIGS. 19, 21 and an outlet vent aperture 20, and the outlet vent 20 extending through the flat top panel 27 of the fuel cap body 5, and the vent 20 held in "closed" position (see FIGS. 5, 6, 15, 19) by an[by an] umbrella or parabola shaped cover 4 (see FIGS. 13, 14, 15, 19) extending over the vent aperture 20, and the edge 28 of the umbrella parabolic shaped cover 4 resting on the periphery 27 around the outlet vent aperture 20 and the umbrella parabola shaped cover 4 held in position (see FIGS. 5, 15, 19) over the outlet vent aperture 20 by fastening of the umbrella parabola shaped cover 4 onto a pillar post 19 extending from flat top 27 of the fuel cap body 5 through a center mounting aperture 11 of the concave side 23 of the outlet vent umbrella parabola shaped cover 4, and the umbrella cover edge 28 (FIGS. 14, 19) extending over the outlet vent aperture 20, and to insure balance of the pressure in the fuel tank there is an inlet vent aperture 25 through the top 27 of the fuel cap body 5, and a pillar post 18 for inlet vent inverted umbrella parabola shaped cover 6 (FIG. 7) extending downward on the vehicle fuel side of the flat top 27 of the fuel cap 5 and covering the inlet vent aperture 25 and the inverted umbrella parabola shape cover 6 attached to the pillar post 18 (FIG. 19) extending through mounting hole 12 in umbrella cover 6, and the edge [29 (FIGS. 17, 22)]24 (FIG. 22) of the concave side of the inverted umbrella parabola shape cover 6 extending over the inlet vent aperture 25.